

Transfer Agreement between Mount Mary University (MMU) and the Colleges of the Wisconsin Technical College System

2018

Core Curriculum and Graduation Requirements

Mount Mary Graduation Requirements

- 1) A total of **128 credits** are required to graduate. Credits may include transfer credits. A minimum of 32 credits must be earned at Mount Mary.
- 2) Course work must include writing, communication, mathematics, and world language courses.
- 3) **48 credits must be earned in the core curriculum courses-see chart below.**
- 4) **Global Competency requirement** - one 3 or 4 credit Mount Mary course.

NOTE: While all courses listed in the following chart fulfill Mount Mary core curriculum requirements, particular courses may be required or preferred for individual majors.

MOUNT MARY CORE REQUIREMENTS (48 credit hours required)	
The Colleges of the WI Technical College System	Mount Mary Courses
Philosophy/Theology (min. 10 credits)	
	SEA 101 Search for Meaning (4 credits)
	Theology (min. 3 credits) (prereq. SEA 101)
	Philosophy (min. 3 credits) (prereq. SEA 101)
Communication/Math (min. 11 credits)	
	Composition (min. 3 credits)
801-136 English Composition 1 801-195 Written Communication	ENG 110 Introduction to College Writing
	Communication (min. 2 credits)
801-196 Oral/Interpersonal Communications 801-198 Speech	COM 104 Public Speaking
801-141 Introduction to Mass Communications	COM 255 Introduction to Media Studies
801-197 Technical Reporting	ENG 419 Technical Writing
	Mathematics requirement (min. 3 credits)
804-107 College Mathematics	MAT 101 Pre-Algebra
804-113 College Technical Mathematics IA 804-114 College Technical Mathematics IB 804-115 College Technical Mathematics 1 804-116 College Technical Mathematics 2 804-118 Intermediate Algebra w/ Apps 804-144 Math of Finance	MAT 105 Introductory Algebra
804-123 Math w/ Business Apps 804-134 Mathematical Reasoning	MAT 104 Contemporary Mathematics
804-195 College Algebra w/ Apps	MAT 111 College Algebra
804-196 Trigonometry w/ Apps 804-197 College Algebra w/ Apps	MAT 190 Pre-Calculus Mathematics
804-189 Introductory Statistics	MAT 216 Elementary Statistics
804-198 Calculus I	MAT 251 Calculus I

	World Language (min. 3 credits)
	Communication/Math option
801-151 Communication Skills 1	General Elective
801-152 Communication Skills 2	General Elective
804-133 Math & Logic	General Math Elective
Literature/Fine Arts (min. 9 credits) There are many courses that meet this requirement.	
	Fine Arts (min. 3 credits)
	Literature (min. 3 credits)
Option: Minimum 2 credits to complete the 9 credits required for the Core Literature and Fine Arts.	
Humanistics (min. 9 credits).....	
	History (min. 3 credits)
809-122 Intro to American Government	General Humanistics Elective
Behavioral/Social Science (min. 3 credits)	
809-196 Intro to Sociology	SOC 101 Introductory Sociology
809-174 Social Problems	SOC 201 Social Problems: Interventions and Theory
809-172 Intro to Diversity Studies	SOC 210 Race, Gender and Class
809-128 Marriage & Family	SOC 225 Diverse Families: Theory and Practice
809-197 Contemporary American Society	General Sociology Elective
809-103 Think Critically & Creatively	General Elective
809-166 Intro to Ethics: Theory & Apps	
809-199 Psychology of Human Relations	PSY 100 Psychology of Human Adjustment
809-198 Intro to Psychology	PSY 103 Introductory Psychology
809-188 Developmental Psychology	PSY 214 Developmental Psychology
809-159 Abnormal Psychology	PSY 325 Psychopathology
809-143 Microeconomics	BUS 301 Microeconomics
809-195 Economics	
809-144 Macroeconomics	BUS 302 Macroeconomics
809-138 Exceptional Person	General Elective
Option (min. 3 credits) Choose three additional credits from any of the courses listed above under either Behavioral/Social Science or History .	
Natural Sciences (min. 3 credits)	
806-114 General Biology	BIO 100 Introduction to Cell & Molecular Biology
806-177 Gen Anatomy & Physiology	BIO 211 Human Anatomy
806-179 Advanced Anatomy & Physiology	BIO 212 Human Physiology
806-105 Principles of Animal Biology	General Elective
806-184 Plant Biology	BIO 215 Botany
806-197 Microbiology	BIO 325 Microbiology
806-127 Chemistry 1	CHE 113 General Chemistry I
806-134 General Chemistry	
806-129 Chemistry 2	CHE 114 General Chemistry II
806-186 Intro to Biochemistry	CHE 206 Organic And Biochemistry
806-139 Survey of Physics	PHY 105 Foundations of Physical Science
806-143 College Physics 1	PHY 201 General Physics I
806-154 General Physics 1	
806-187 Calculus Based Physics 1	
806-144 College Physics 2	PHY 202 General Physics II
806-188 Calculus Based Physics 2	
806-112 Principles of Sustainability	Science Core
806.:122 Natural Sciences in Society	
806-137 Comprehensive Tech Physics	

806-149 Introduction to G.I.S. 806-167 Science of Technology 806-178 Life Science Chemistry 806-182 Forces, Fields & Energy 806-198 Human Biology 806-199 General Organic & Biological Chemistry 806-169 Energy in Nature, Tech & Society 806-172 Basic Nutritional Science 806-189 Basic Anatomy	
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